L Number	Hits	Search Text	DB	Time stamp
1	2904	(purging or cleaning) adj3 (contaminant or contaminants)	USPAT;	2004/04/26 09:39
`	2001	t (purging of oreasing) and a feet of the control o	US-PGPUB:	
			EPO; JPO;	
			DERWENT	
2	468	(plastic or plastics) adj processing adj (machine or machines)	USPAT;	2004/04/26 07:37
<u> </u>		(Places of places of place	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
3	125031	polyoxyalkylene or (diethylene or triethylene or tetraethylene	USPAT;	2004/04/26 09:32
"	,20001	or polyethylene or dipropylene or tripropylene or	US-PGPUB;	
		tetrapropylene or tetrapropylene or polypropylene) same	EPO; JPO;	
		ether or (triethylene or tetraethylene or tripropylene) same	DERWENT	
		(glycol or glycols)	_	
4	9907	(boric adj acid) same (ester or esters) or borate same (ester	USPAT;	2004/04/26 09:32
'		or esters)	US-PGPUB;	
		- or ostero/	EPO; JPO;	
			DERWENT	
5	205468	(amine or amines) same (methyl or dimethyl or trimethyl or	USPAT;	2004/04/26 09:34
"	200.00	ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or	US-PGPUB;	
1		lactam or caprolactam or succinimide or imidazoline or	EPO; JPO;	
		(diamine or diamines) same (diethylene or triethylene or	DERWENT	
		tetraethylene)		
6	3249536	thermoplastic aid (resin or resins or polymer or polymers or	USPAT;	2004/04/26 09:31
*	02 13000	copolymer or copolymers or homopolymer or	US-PGPUB;	
		hmompolymers) or polyethylene orethylene same (vinyl adj	EPO, JPO;	
1		alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile	DERWENT	
	1	adj2 butadiene		
7	19505	glycol adj ether	USPAT;	2004/04/26 08:48
'		3,7,7	US-PGPUB;	
			EPO; JPO;	
1			DERWENT	
8	53	((boric adj acid) same (ester or esters) or borate same (ester	USPAT;	2004/04/26 08:49
		or esters)) same (glycol adj ether)	US-PGPUB;	
1			EPO; JPO;	
			DERWENT	
9	35	(thermoplastic aid (resin or resins or polymer or polymers or	USPAT;	2004/04/26 08:49
		copolymer or copolymers or homopolymer or	US-PGPUB;	
		hmompolymers) or polyethylene orethylene same (vinyl adj	EPO; JPO;	
		alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile	DERWENT	
		adj2 butadiene ) and (((boric adj acid) same (ester or esters)		İ
		or borate same (ester or esters)) same (glycol adj ether))		
11	0	((purging or cleaning) adj3 (contaminant or contaminants))	USPAT;	2004/04/26 08:50
		and ((((boric adj acid) same (ester or esters) or borate same	US-PGPUB;	
1		(ester or esters)) same (glycol adj ether)) or ((thermoplastic	EPO; JPO;	
		ajd (resin or resins or polymer or polymers or copolymer or	DERWENT	
		copolymers or homopolymer or hmompolymers) or		
		polyethylene orethylene same (vinyl adj alcohol) or ethylene		
		same (vinyl adj acetate) or acrylonitrile adj2 butadiene ) and		
		(((boric adj acid) same (ester or esters) or borate same (ester		
1		or esters)) same (glycol adj ether))))		
12	326	(polyoxyalkylene or (diethylene or triethylene or tetraethylene	USPAT;	2004/04/26 08:50
		or polyethylene or dipropylene or tripropylene or	US-PGPUB;	
	1	tetrapropylene or tetrapropylene or polypropylene) same	EPO; JPO;	
		ether or (triethylene or tetraethylene or tripropylene) same	DERWENT	
		(glycol or glycols)) same ((boric adj acid) same (ester or		
		esters) or borate same (ester or esters))	L	

40	005	/// L. C L. C L. C L. C C C.	LICDAT	2004/04/26 09:50
13	285	(thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or hmompolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile adj2 butadiene) and ((polyoxyalkylene or (diethylene or triethylene or tetraethylene or polyethylene or dipropylene or tripropylene or tetrapropylene or tetrapropylene or polypropylene) same ether or (triethylene or tetraethylene or tripropylene) same (glycol or glycols)) same ((boric adj acid) same (ester or esters)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 08:50
14	176	((amine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene) ) and ((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or hmompolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile adj2 butadiene ) and ((polyoxyalkylene or (diethylene or triethylene or tetraethylene or polyethylene or dipropylene or polypropylene) same ether or (triethylene or tetraethylene or tripropylene) same (glycol or glycols)) same ((boric adj acid) same (ester or esters) or borate same (ester or esters))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 08:50
15	4	((purging or cleaning) adj3 (contaminant or contaminants) ) and (((amine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene) ) and ((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or hmompolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile adj2 butadiene ) and ((polyoxyalkylene or (diethylene or triethylene or tetraethylene or polyethylene or dipropylene or tripropylene) same ether or (triethylene or tetraethylene or tripropylene) same (glycol or glycols)) same ((boric adj acid) same (ester or esters) or borate same (ester or esters)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 11:03
16	19	(borate adj ester) same (polyoxyalkylene or polyoxyalkylenes)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 09:31
17	13	(thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or hmompolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile adj2 butadiene) and ((borate adj ester) same (polyoxyalkylene or polyoxyalkylenes))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 09:05

10	- 4	(//	USPAT;	2004/04/26 12:33
18	17.	(((amine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene) ) and ((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or hmompolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile adj2 butadiene ) and ((polyoxyalkylene or (diethylene or triethylene or tetraethylene or polyethylene or tetrapropylene or tripropylene) same ether or (triethylene or tetraethylene or tripropylene) same (glycol or glycols)) same ((boric adj acid) same (ester or esters) or borate same (ester or esters))))) and 524/\$7.ccls.	US-PGPUB; EPO; JPO; DERWENT	2007/07/20 12.03
19	1	((((boric adj acid) same (ester or esters) or borate same (ester or esters)) same (glycol adj ether)) or ((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or homopolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile adj2 butadiene) and (((boric adj acid) same (ester or esters)) or borate same (ester or esters)) same (glycol adj ether)))) and 524/\$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 09:23
20	14	((((boric adj acid) same (ester or esters) or borate same (ester or esters)) same (glycol adj ether)) or ((thermoplastic ajd (resin or resins or polymer or polymers or copolymers or homopolymer or homopolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile adj2 butadiene ) and (((boric adj acid) same (ester or esters) or borate same (ester or esters)) same (glycol adj ether)))) and 252/\$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 09:27
21	20636	(contaminant or contaminants) same removal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 09:28
22	2	((polyoxyalkylene or (diethylene or triethylene or tetraethylene or polyethylene or dipropylene or tripropylene or tetrapropylene or polypropylene) same ether or (triethylene or tetraethylene or tripropylene) same (glycol or glycols)) same ((boric adj acid) same (ester or esters) or borate same (ester or esters))) and ((contaminant or contaminants) same removal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 09:28
23 24	1 222911	(borate adj ester) same (polyoxyalkylene or polyoxyalkylenes) thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or hmompolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile adj2 butadjene	USOCR USOCR	2004/04/26 09:31 2004/04/26 09:31
25	3739	(boric adj acid) same (ester or esters) or borate same (ester	USOCR	2004/04/26 09:32
26	30158	or esters) polyoxyalkylene or (diethylene or triethylene or tetraethylene or polyethylene or dipropylene or tripropylene or tetrapropylene or tetrapropylene or polypropylene) same ether or (triethylene or tetraethylene or tripropylene) same (glycol or glycols)	USOCR	2004/04/26 09:32
27	490	((boric adj acid) same (ester or esters) or borate same (ester or esters)) same (polyoxyalkylene or (diethylene or triethylene or tetraethylene or polyethylene or dipropylene or tripropylene or tetrapropylene or tetrapropylene or polypropylene) same ether or (triethylene or tetraethylene or tripropylene) same (glycol or glycols))	USOCR	2004/04/26 09:32

copolymer or copolymers or homopolymer or hmorpolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile adj2 butadiene) and ((lorate adj ester) same (polyoxyalkylene or polyoxyalkylenes) or ((lobnic adj acid) same (ester or esters) or borate same (ester or esters)) same (polyoxyalkylene) or ((lobnic adj acid) same (ester or editerpropylene or triethylene) or tetraethylene or polyethylene) or (lobnic adjacid) same (ester or editerpropylene or trietropropylene) same ether or (triethylene or tripropylene) same ether or (triethylene or tripropylene) same ether or (triethylene or tetraethylene or tripropylene) same ether or (triethylene or tetraethylene) or (diamine or amines) same (methyl or dimthyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or triethylene or tetraethylene) ((thermoplastic ald (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or homopolymers) or polyethylene or triethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetale) or acrylonitrile adj2 butadiene) and (((borate adj ester) same (polyoxyalkylene or polyoxyalkylenes)) or (((boric adj acid) same (ester or esters)) or borate same (ester or esters)) same (polyoxyalkylene or tetrapropylene or triethylene) or tetraethylene or tetrapropylene or tetrapropylen					
hmoripolymers) or polyethylene orethylene same (vinyl adj alcatela or acrylonitrile adj2 butadiene ) and (((borate adj ester) same (polyoxyalkylene or polyoxyalkylene) or tripropylene or tetrapropylene or tripropylene or tetrapropylene or tripropylene) same (polyoxyalkylene or (diethylene or tripropylene) same ether or (triethylene or tetrapropylene) same (glycol or glycols)))  30	28	398		USOCR	2004/04/26 09:33
alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile adj2 butadiene ) and (((borate adj ester) same (polyoxyalkylene or polyoxyalkylenes)) or ((((boric adj acid) same (ester or esters)) same (polyoxyalkylene or (diethylene or triethylene or tetraspropylene or tetrapropylene or polyopylene) same (polyoxyalkylene) or (diethylene or tripropylene) same ether or ((riethylene or tetrapropylene or polyopylene) same ether or ((riethylene or tetrapropylene) same (glycol or glycols))))  (amine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene)  ((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or copolymer or co					
ad/2 butadiene ) and (((borate adj ester) same (polyoxyalkylene or polyoxyalkylenes) or (((boric adj acid)) same (ester or esters) or borate same (ester or esters)) same (polyoxyalkylene or (diethylene or tritiethylene or tetratethylene or or polyethylene or dipropylene or bripropylene or tetrapropylene or dipropylene or bripropylene or tetrapropylene or tetrapropylene or tetrapropylene or polypropylene) same ether or ((riethylene or tetratethylene or tripropylene) same (glycol or glycols))))  (amine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetratethylene)  (Idermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymers or homopolymers or homopolymers or polyethylene or ethylene same (vinyl adj actohol) or ethylene same (vinyl adj acetate) or acrylonitrile adj2 butadiene) and ((florate adj ester) same (polyoxyalkylene or polyoxyalkylenes)) or (((boric adj acid) same (ester or esters)) same (polyoxyalkylene or dietrapopylene or tritipropylene or tetratethylene or polyorypylene or tetrapopylene or dietrapopylene or dietrapopylene or dietrapopylene or dietrapopylene or olyopylorylory or dietrapopylene or tetrapopylene or polyopylorylory or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or imidazoline or (diamine or diamines) same (diethylene or triethylene) ((thermoplastic ajd (resin or resins or polymer or polymers or copolymers or copolymers or homopolymers) or polyethylene or tetratethylene) ((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or cycloheylore or tetratethylene) (diamine or diamines) same (polyoxyalkylene or polyoxyalkylenes) or ((idamine or diamines) same (polyoxyalkylene or of dietraphylene or tripropylene or tetrapropylene or tetrapropylene or or polypropylene) same (p					
(polyoxyalkylene or polyoxyalkylenes)) or (((boric adj acid) same (ester or esters) or boracte same (ester or esters)) same (polyoxyalkylene or (diethylene or tripropylene or tetraethylene or polyothylene or dipropylene or tripropylene) same ether or (triethylene or tetraethylene or tripropylene) same ether or (triethylene or tetraethylene or tripropylene) same ether or (triethylene or tetraethylene or tripropylene) same ether or (triethylene or tetraethylene) or dipropylene or polyoropylene) same ether or (triethylene or tetraethylene) or diacam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene) ((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or thomopolymer or homopolymers) or polyethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acchol) or ethylene or polyoxyalkylenes) or ((thoric adj acid) same (ester or esters) or borate same (ester or esters)) same (polyoxyalkylene or (diethylene or triethylene or tripropylene or tetraethylene or tripropylene or tetraethylene or tripropylene or tetraethylene or tripropylene or ethylene or tetraethylene or tripropylene or or exister or esters) and ((mainte or amines) same (methyl or diethyl or diethyl or diethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene) ((thoric adj acid) same (ester or esters) or borate same (ester or esters)) same (polyoxyalkylene asme (vinyl adj acctate) or acylomitrile adj2 butadiene) and ((borate adj ester) same (polyoxyalkylene or polyoxyalkylenes) or (timbylene or tetraethylene or					
same (ester or esters) or borate same (ester or esters)) same (polyoxyalkylene or (diethylene or triterphylene or treathylene or polyethylene or tetrapropylene or tripropylene) same (glycol or glycols))))  66135  66135  66135  66135  66135  255  (damine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene)  (thermoplastic ald (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or polyethylene or ethylene same (vinyl adj alcohol) or ethylene same (vinyl adj alcohol) or ethylene same (vinyl adj alcohol) or ethylene or diethylene or tetrapropylene or olyethylene or tetrapropylene or olyethylene or tetrapropylene or diamines) same (glycol or glycols))))) and ((amine or amines) same (methyl or diethyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (idiethylene or triethylene) or tetrapropylene or polyethylene or ethylene same (vinyl adj alcohol) or ethylene same (vinyl adj alcoholo) or ethylene same (vinyl adj alcoholo) or ethylene or diethylene or tetrapropylene			(polyoxyalkylene or polyoxyalkylenes)) or (((boric adj acid)		
or polyethylene or dipropylene or tripropylene) same ether or (triethylene or letraethylene or polypropylene) same (glycol or glycols))))  66135  66135  66135  66135  66135  66135  66135  66135  255  (diemine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene)  (thermoplastic aid (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or homomoplymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj alcohol) or ethylene or ethylene or esters) same (polyoxyalkylene or polyoxyalkylenes) or (((boric adj acid) same (ester or esters) or borate same (ester or esters)) same (polyoxyalkylene or or diethylene or tetraethylene or tetraethylene or tetraethylene or tetraethylene or tetraethylene or ethylene or exploration or succinimide or imidazoline or (diamine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or tetraethylene)  42  42  42  42  42  43  43  42  42  44  45  45  46  47  48  49  49  40  40  40  40  40  40  40  40			same (ester or esters) or borate same (ester or esters)) same		
tetrapropylene or tetrapropylene or polypropylene) same ether or (triethylene or tetraethylene or tripropylene) same (glycol or glycols))))  (amine or amines) same (methyl or dimethyl or trimethyl or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene)  255  ((thermoplastic ajd (resin or resins or polymer or polymers or copolymers or copolymers or homopolymers or homopolymers) or polyethylene or ethylene same (vinyl adj aclohol) or ethylene same (vinyl adj aclate) or acrylonitrile adj2 butadiene) and (((borate adj ester) same (polyoxyalkylene or obloxyalkylenes)) or (((boric adj acid)) same (ester or esters) or borate same (ester or esters)) same (polyoxyalkylene or diethylene) or tetraethylene or diethylene or tripropylene) same ether or (triethylene or tetraethylene or tetraethylene) or quecklene or succinimide or imidazoline or (diamine or diamines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cyclohely or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (will adj alcohol) or ethylene same (vinyl adj alcohol) or ethylene same (vinyl adj alcohol) or ethylene same (vinyl adj alcohol) or ethylene or tetraethylene) or (((boric adj acid)) same (ester or esters) or borate same (ester or esters)) same (polyoxyalkylene or or polyoxyalkylene or (diethylene or tripropylene or acrylonitrile adj2 butadiene) and (((borate adj ester) same (polyoxyalkylene or diethylene or tripropylene or tetrapropylene or tetrapropylene or tripropylene or tetrapropylene or diethylene or tetrapropylene or diethylene or tetrapropylene or diethylene or tetrapropylene or diethylene or diethylene or tetrapropylene or diethylene or diethyl			(polyoxyalkylene or (diethylene or triethylene or tetraethylene		
tether or (triethylene or tetraethylene or tripropylene) same (glycol or glycols)))  (glycol or glycols)))  (amine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene)  ((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or homopolymer or homopolymers or or copolymers or or copolymers or polymers or polymers or polymers or or copolymers or or copolymers or polymers or adjacohol) or ethylene same (vinyl adjacohol) or ethylene same (vinyl adjacohol) or ethylene or diethylene or ame (polyoxyalkylene or (diethylene or tripropylene) or ettapropylene or tetrapropylene  same (glycol or glycols)))))) and ((amine or amines) same (methyl or diethylen or triethylene)) (((thermoplastic ajd (resin or resins or polymers) or copolymer or copolymer or tetrapropylene or tetrapropylene) ame (diethylene or triethylene)) (((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers) or polyethylene or diethylene)) (((thermoplastic ajd (resin or resins or polymer or acyrolnitrile adj2 butadiene) and (((totate adj ester) same (polyoxyalkylene) or diethylene or tetraethylene or tetraethylene or tetraethylene or or estraphylene or diethylene or tetraethylene or tetraethylene or diethylene or d			or polyethylene or dipropylene or tripropylene or		
(glycol or glyco(s)))) (amine or amines) same (methyl or dimethyl or trimethyl or tethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or indiazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene)  255 ((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymer or or polymers) or polyethylene or ethylene same (vinyl adj alcohol) or ethylene same (vinyl adj alcohol) or ethylene same (vinyl adj actate) or acrylonitrile adj2 butadiene) and ((borate adj ester) same (polyoxyalkylene or polyoxyalkylenes)) or (((boric adj acid) same (ester or esters) or borate same (ester or esters)) same (polyoxyalkylene or dipropylene or tripropylene or tetrapropylene or or dipropylene or or tripropylene or or tripropylene or or tripropylene or or or (triethylene or tetraethylene or tripropylene) same (glycol or glycols))))) and ((amine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene)  2004/04/26 09:3  42 (((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or copolymers or homopolymers or homopolymers or polyethylene or tripropylene or cycloheylene or cycloheylene or diamines) same (polyoxyalkylene or polyoxyalkylenes)) or (((boric adj acid) same (ester or esters)) or obrate same (ester or esters)) same (polyoxyalkylene or dipropylene or tripropylene or tetraethylene or tripropylene or tetrapropylene or dipropylene or tripropylene or tetrapropylene or			tetrapropylene or tetrapropylene or polypropylene) same		
30   66135   (amine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamines) same (diethylene or tetraethylene or tetraethylene)					
ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene)  255  ((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene some (vinyl adj alcohol) or ethylene or polyoxyalkylenes)) or (((boric adj acid) same (ester or esters)) same (polyoxyalkylene or dietraethylene or tetraethylene or polyethylene or dipropylene or tetraethylene or polyethylene or tetraethylene or tetraethylene or tetrapropylene or tetrapropylene or tetrapropylene or tetrapropylene or dietrapropylene or ethylene) or dimethyl or dimethyl or ethylor or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or tetraethylene) (((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or or homopolymers) or polyethylene or ethylene same (vinyl adj alcohol) or ethylene or tetraethylene or tetraethylene or polyethylene or tetrapropylene or mimes) same (glycol or glycols)))) and (amine or amines) same (methyl or diethyl or mimes) same (diethylene or triethylene or tetraethylene))) and 524/\$7.ccls. (purging or cleaning or removal) same (contaminants)					
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tetrapropylene or tetrapropylene) same ether or (triethylene or tetraethylene or tripropylene) same (glycol or glycols))))) and ((amine or amines) same (methyl or dimethyl or trimethyl or ethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene) )) and 524/\$7.ccls. (purging or cleaning or removal) same (contaminant or contaminants)  USOCR 2004/04/26 09:4	1				
ether or (triethylene or tetraethylene or tripropylene) same (glycol or glycols)))) and ((amine or amines) same (methyl or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene) )) and 524/\$7.ccls.  (purging or cleaning or removal) same (contaminant or contaminants)  USOCR 2004/04/26 09:4	[			1	
or dimethyl or trimethyl or ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene))) and 524/\$7.ccls.  (purging or cleaning or removal) same (contaminant or contaminants)  USOCR 2004/04/26 09:4	€		ether or (triethylene or tetraethylene or tripropylene) same		
cycloheyl or alkanol or ethanol) or lactam or caprolactam or succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene) )) and 524/\$7.ccls.  (purging or cleaning or removal) same (contaminant or contaminants)  USOCR  2004/04/26 09:4				1	
succinimide or imidazoline or (diamine or diamines) same (diethylene or triethylene or tetraethylene) )) and 524/\$7.ccls. (purging or cleaning or removal) same (contaminant or contaminants)  USOCR 2004/04/26 09:4	]				
(diethylene or triethylene or tetraethylene))) and 524/\$7.ccls. (purging or cleaning or removal) same (contaminant or contaminants)  USOCR 2004/04/26 09:4	1				
33 6164 (purging or cleaning or removal) same (contaminant or USOCR 2004/04/26 09:4 contaminants)					
contaminants)				LICOCD	2004/04/20 00:40
	33	6164		USUCR	2004/04/26 09:40
1 '14 I I I I I I I I I I I I I I I I I I I		-	,	LISOCE	2004/04/26 09:40
5 ((thermoplastic aid (resin or resins or polymer or polymers or USOCR copolymer or copolymers or homopolymer or	34	5		JOSUCK	2004/04/20 09.40
hmompolymers) or polyethylene orethylene same (vinyl adj		İ			
alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile					
adj2 butadiene ) and (((borate adj ester) same					
(polyoxyalkylene or polyoxyalkylenes)) or (((boric adj acid)			(polyoxyalkylene or polyoxyalkylenes)) or (((boric adi acid)		
same (ester or esters) or borate same (ester or esters)) same					
(polyoxyalkylene or (diethylene or triethylene or tetraethylene					
or polyethylene or dipropylene or tripropylene or					
tetrapropylene or tetrapropylene or polypropylene) same			tetrapropylene or tetrapropylene or polypropylene) same		
ether or (triethylene or tetraethylene or tripropylene) same			ether or (triethylene or tetraethylene or tripropylene) same		
(glycol or glycols))))) and ((purging or cleaning or removal)			(glycol or glycols))))) and ((purging or cleaning or removal)		
same (contaminant or contaminants) )				<u></u>	

				=== 110 1100 00 50
29	78	((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or	USOCR	2004/04/26 09:58
	,	hmompolymers) or polyethylene orethylene same (vinyl adj		
		alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile		
		adj2 butadiene)and (((borate adj ester) same (polyoxyalkylene or polyoxyalkylenes)) or (((boric adj acid)		
		same (ester or esters) or borate same (ester or esters)) same		
		(polyoxyalkylene or (diethylene or triethylene or tetraethylene		
		or polyethylene or dipropylene or tripropylene or		
		tetrapropylene or tetrapropylene or polypropylene) same ether or (triethylene or tetraethylene or tripropylene) same		
		(glycol or glycols))))) and 524/\$7.ccls.		
10	1	((purging or cleaning) adj3 (contaminant or contaminants))	USPAT;	2004/04/26 10:40
		and ((plastic or plastics) adj processing adj (machine or machines))	US-PGPUB; EPO; JPO;	
		masimies))	DERWENT	
35	43385	method adj of ajd purging	USPAT;	2004/04/26 11:03
			US-PGPUB; EPO; JPO;	
			DERWENT	
36	0	method adj of adj purging	USPAT;	2004/04/26 11:04
		·	US-PGPUB; EPO; JPO;	
			DERWENT	
37	0	process adj of adj purging	USPAT;	2004/04/26 11:04
			US-PGPUB; EPO; JPO;	
			DERWENT	
38	14139	(process or method or proccesses or methods) same purging	USPAT;	2004/04/26 11:05
			US-PGPUB; EPO; JPO;	
			DERWENT	
39	2	((plastic or plastics) adj processing adj (machine or	USPAT;	2004/04/26 11:14
		machines)) and ((process or method or processes or methods) same purging)	US-PGPUB; EPO; JPO;	
		methodo, samo parging,	DERWENT	
40	0	((borate adj ester) same (polyoxyalkylene or	USPAT;	2004/04/26 11:14
		polyoxyalkylenes)) and ((process or method or processes or methods) same purging)	US-PGPUB; EPO; JPO;	
		,	DERWENT	
41	0	((polyoxyalkylene or (diethylene or triethylene or tetraethylene	USPAT;	2004/04/26 11:14
		or polyethylene or dipropylene or tripropylene or tetrapropylene or polypropylene) same	US-PGPUB; EPO; JPO;	
		ether or (triethylene or tetraethylene or tripropylene) same	DERWENT	
		(glycol or glycols)) same ((boric adj acid) same (ester or		
		esters) or borate same (ester or esters))) and ((process or method or processes or methods) same purging)		
42	4339	(thermoplastic ajd (resin or resins or polymer or polymers or	USPAT;	2004/04/26 11:15
		copolymer or copolymers or homopolymer or	US-PGPUB;	
		hmompolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile	EPO; JPO; DERWENT	
		adj2 butadiene ) and ((process or method or processes or		
40	225	methods) same purging)	LICDAT	2004/04/26 11:16
43	203	((thermoplastic ajd (resin or resins or polymer or polymers or copolymer or copolymers or homopolymer or	USPAT; US-PGPUB;	2004/04/20 11.10
		hmompolymers) or polyethylene orethylene same (vinyl adj	EPO; JPO;	
		alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile	DERWENT	
		adj2 butadiene ) and ((process or method or processes or methods) same purging)) and 264/\$7.ccls.		
44	150	((thermoplastic ajd (resin or resins or polymer or polymers or	USPAT;	2004/04/26 11:17
		copolymer or copolymers or homopolymer or	US-PGPUB;	
		hmompolymers) or polyethylene orethylene same (vinyl adj alcohol) or ethylene same (vinyl adj acetate) or acrylonitrile	EPO; JPO; DERWENT	
		adj2 butadiene ) and ((process or method or proccesses or	,	
		methods) same purging)) and 134/\$7.ccls.		

45	E00	((amine or amines) same (methyl or dimethyl or trimethyl or	USPAT;	2004/04/26 11:17
45	582	ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or	US-PGPUB;	200-7/0-1/20 11.17
		lactam or caprolactam or succinimide or imidazoline or	EPO; JPO;	
		(diamine or diamines) same (diethylene or triethylene or	DERWENT	
		tetraethylene)) and ((thermoplastic ajd (resin or resins or	DENVIENT	
		polymer or polymers or copolymer or copolymers or		
		homopolymer or hmompolymers) or polyethylene orethylene		
		same (vinyl adj alcohol) or ethylene same (vinyl adj acetate)		8
		or acrylonitrile adj2 butadiene ) and ((process or method or		
		processes or methods) same purging))		
46	20	(((amine or amines) same (methyl or dimethyl or trimethyl or	USPAT;	2004/04/26 11:18
40	20	ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or	US-PGPUB;	
		lactam or caprolactam or succinimide or imidazoline or	EPO; JPO;	
		(diamine or diamines) same (diethylene or triethylene or	DERWENT	
		tetraethylene)) and ((thermoplastic ajd (resin or resins or		
		polymer or polymers or copolymer or copolymers or		
		homopolymer or hmompolymers) or polyethylene orethylene	İ	
		same (vinyl adj alcohol) or ethylene same (vinyl adj acetate)		
		or acrylonitrile adj2 butadiene ) and ((process or method or		
		processes or methods) same purging))) and 264/\$7.ccls.		
47	40	(((amine or amines) same (methyl or dimethyl or trimethyl or	USPAT;	2004/04/26 11:22
''		ethyl or diethyl or propyl or cycloheyl or alkanol or ethanol) or	US-PGPUB;	
		lactam or caprolactam or succinimide or imidazoline or	EPO; JPO;	
		(diamine or diamines) same (diethylene or triethylene or	DERWENT	
		tetraethylene) ) and ((thermoplastic ajd (resin or resins or		
		polymer or polymers or copolymer or copolymers or		
		homopolymer or hmompolymers) or polyethylene orethylene		
		same (vinyl adj alcohol) or ethylene same (vinyl adj acetate)		
		or acrylonitrile adj2 butadiene ) and ((process or method or		
		proccesses or methods) same purging))) and 524/\$7.ccls.		
48	631611	JP-04960762-\$.did. or JP-0060762-\$.did. of	USPAT;	2004/04/26 12:34
		JP-49060762-\$.did.	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT	
49	0	JP-04960762-\$.did. or JP-0060762-\$.did. or	USPAT;	2004/04/26 12:35
	1	JP-49060762-\$.did.	US-PGPUB;	
1	1		EPO; JPO;	•
			DERWENT	
50	1	JP-90060762-\$.did.	USPAT;	2004/04/26 12:35
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	